

The book was found

Early Therapeutic, Social And Vocational Problems In The Rehabilitation Of Persons With Spinal Cord Injuries



Synopsis

Dr. Marian Weiss' textbook reviewing the etiology, pathophysiology, philosophy and conservative vs. surgical management of spinal and spinal cord injury is a significant contribution to the world literature. The remarks which follow are intended to serve the reader as a surgeon's 'thumb nail' sketch of the text's contents, along with brief comments on areas of agreement or mild variance of the opinions expressed. Dr. Weiss' statement that the average surgical team often becomes more emotionally involved with the good or doubtful prognosis case at the expense of the victim with a hopeless prognosis, is totally valid. The percentage number of surgical spinal cases are insignificant when compared with the number of surgical admissions. As a result, little appropriate knowledge is amassed by the average surgeon to allow for competence or confidence in the management of the spinal injured patient's total problems. The opinion is correct that spinal trauma should be managed in Spinal Injury Centers where access to the entire array of specialists required by quadriplegic or paraplegic victims is available. Such comprehensive programs are most appropriately affiliated with University Medical Centers.

Book Information

Hardcover: 378 pages

Publisher: Springer; 1977 edition (April 1, 1978)

Language: English

ISBN-10: 0306310759

ISBN-13: 978-0306310751

Product Dimensions: 9.6 x 6.6 x 0.8 inches

Average Customer Review: Be the first to review this item

Best Sellers Rank: #7,281,716 in Books (See Top 100 in Books) #99 in Books > Health, Fitness & Dieting > Diseases & Physical Ailments > Spinal Cord Injuries #172769 in Books > Textbooks > Science & Mathematics #577692 in Books > Science & Math

[Download to continue reading...](#)

Early Therapeutic, Social and Vocational Problems in the Rehabilitation of Persons with Spinal Cord Injuries Vocational & Technical Schools West: More Than 2,300 Vocational Schools West of the Mississippi River (Peterson's Vocational & Technical Schools & Programs: West) Vocational & Technical Schools - East: More Than 2,600 Vocational Schools East of the Mississippi River (Peterson's Vocational & Technical Schools & Programs: East) The Management of Persons With Spinal Cord Injuries Back And Neck Sourcebook: Basic Consumer Health Information About Spinal

Pain, Spinal Cord Injuries, And Related Disorders, Such as Degenerative Disk ... Osteoarthritis, S (Health Reference Series) Injuries of the Brain and Spinal Cord and Their Coverings: Neuro-Psychiatric, Surgical, and Medico-Legal Aspects Brock's Injuries of the Brain and Spinal Cord and Their Coverings Fifth Edition Handling Injuries to the Neck and Back: Soft Tissue, Disc, and Spinal Cord Neurolaw: Brain and spinal cord injuries (Tort and personal injury/litigation library) Management of Spinal Cord Injuries , A Guide for Physiotherapists: Medicine, Medicine Anatomy and Physiology Study Guide: Key Review Questions and Answers with Explanations (Volume 3: Nerve Tissue, Spinal Nerves & Spinal Cord, Cranial Nerves & Brain, Neural Integrative, Motor & Sensory Systems, Autonomic Nervous System, Special Senses) Sensory Mechanisms of the Spinal Cord: Volume 1 Primary Afferent Neurons and the Spinal Dorsal Horn Perspectives on Long Term Rehabilitation: How I made a better recovery from spinal cord injury than anyone expected Spinal Cord Injury: Functional Rehabilitation Therapeutic Exercise for Musculoskeletal Injuries-3rd Edition (Athletic Training Education) Development of the Rat Spinal Cord: Immuno- and Enzyme Histochemical Approaches (Advances in Anatomy, Embryology and Cell Biology) Burn Care and Rehabilitation: Principles and Practice (Contemporary Perspectives in Rehabilitation) 21st Century Pediatric Cancer Sourcebook: Brain and Spinal Cord Tumors - Neuroectodermal, Medulloblastoma, Glioma, Astrocytoma, Craniopharyngioma, Craniopharyngioma, CNS Tumors, Others How I Roll: Life, Love, and Work After a Spinal Cord Injury Human Brain and Spinal Cord: A Historical Study Illustrated by Writings from Antiquity to the Twentieth Century